

12. (Original) Mattress according to one of the previous claims, characterized in that a sheet (11) of a deformable material suitable for keeping the deformed shape for a determinate period is arranged on the air chambers (3).

13. (Original) Mattress according to one of the previous claims, characterized in that the control unit (15) is provided or connected with at least one digital memory (21) suitable for storing the pressure values in one or more air chambers (3).

14. (Original) Mattress according to claim 13, characterized in that the digital memory (21) comprises more series of pressure values which can be selected by the control unit (15) according to the users' weight.

15. (Original) Mattress according to one of the previous claims, characterized in that the control unit (15) can communicate with an external remote control (22) for modifying the pressure in one or more air chambers (3).